

1 / 1 1

Fig. 1

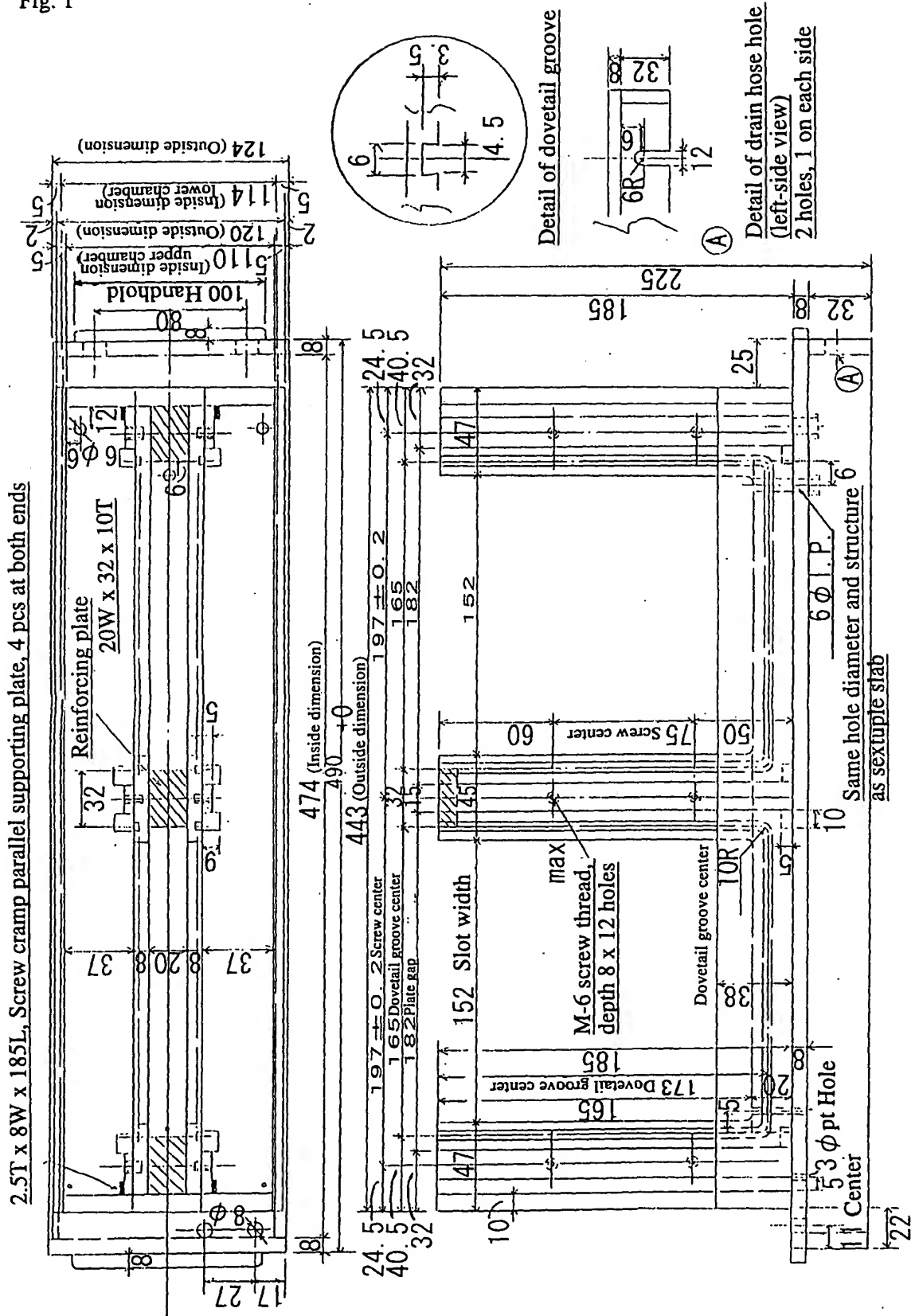
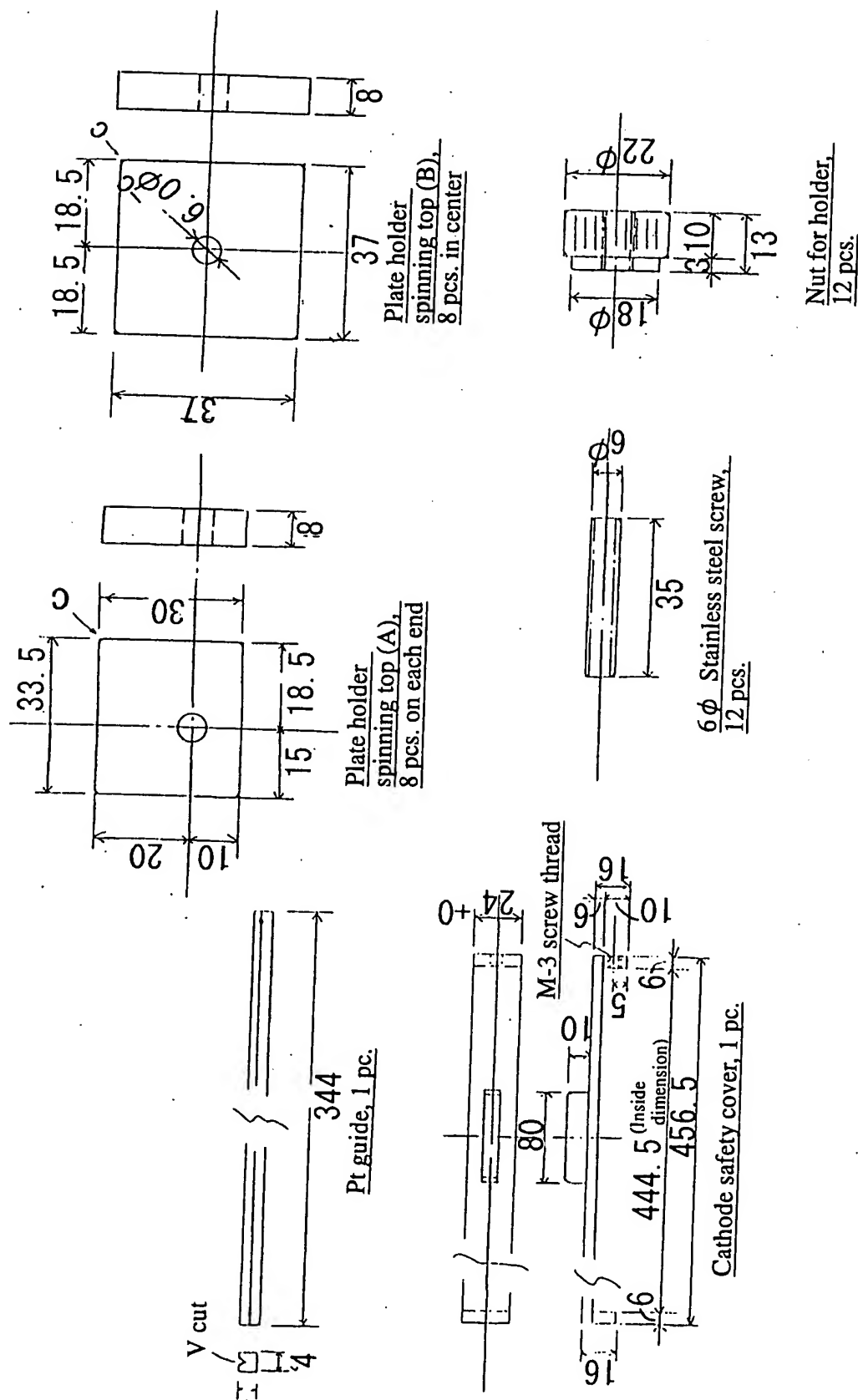
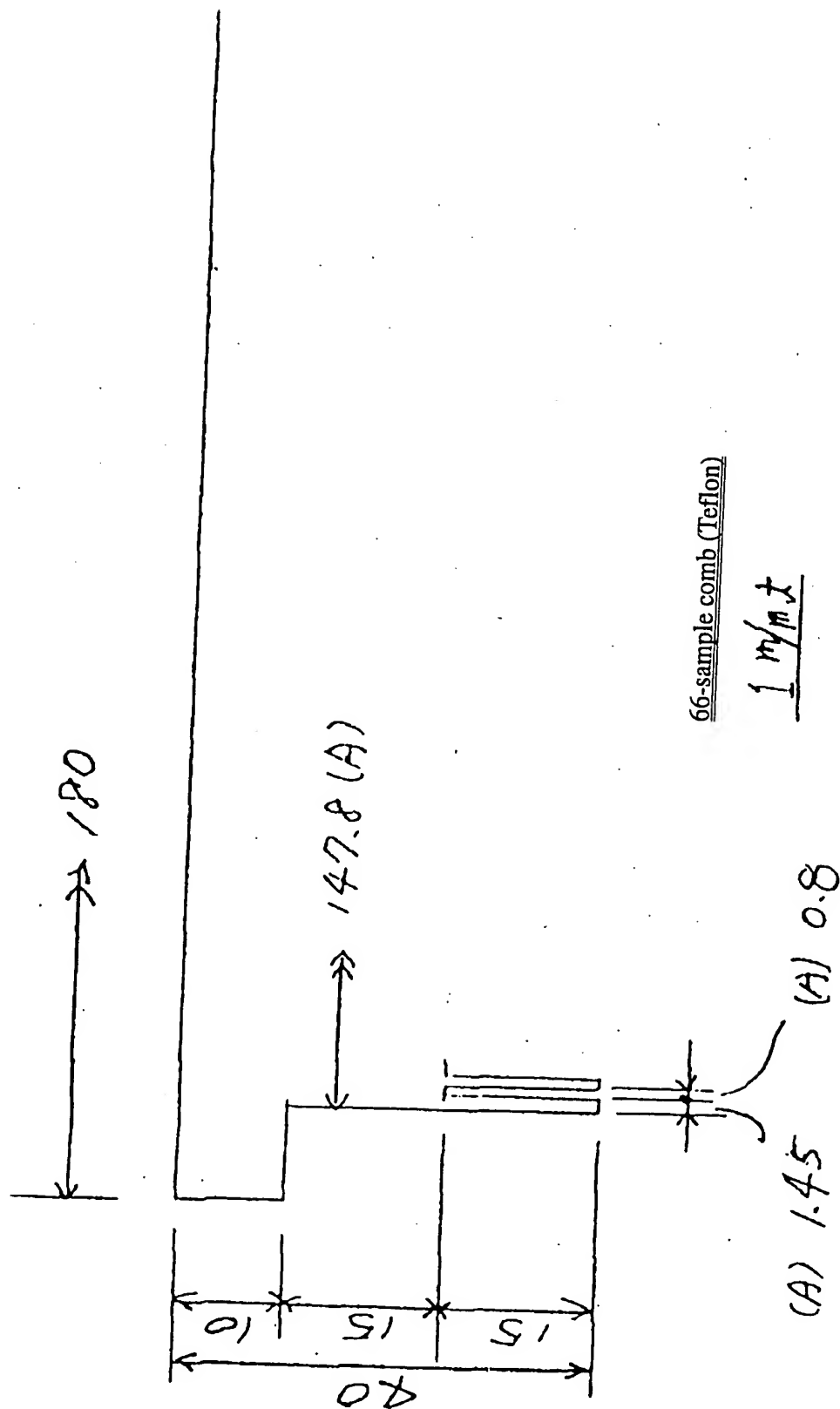


Fig. 2



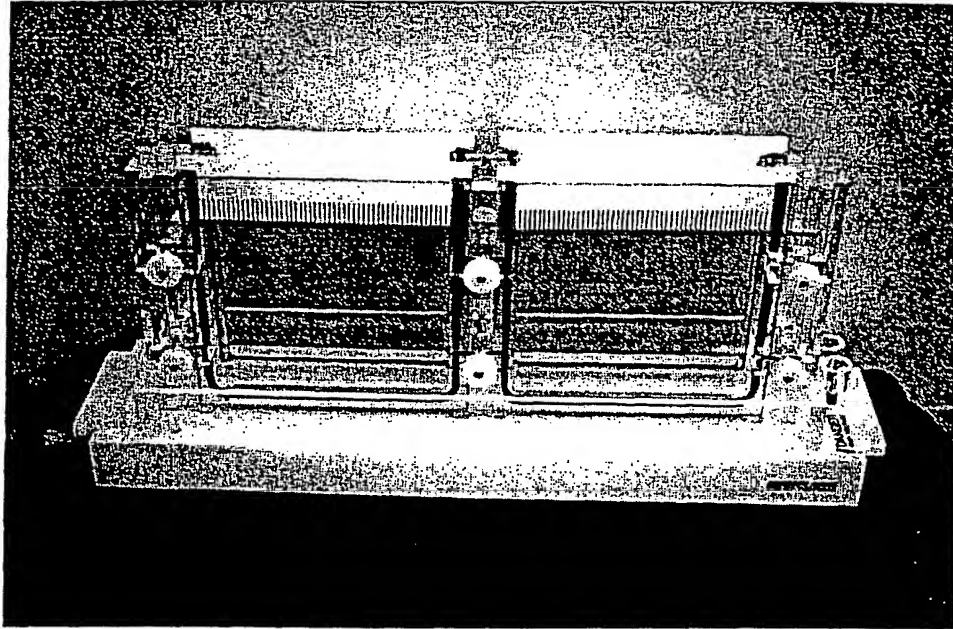
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Fig. 3



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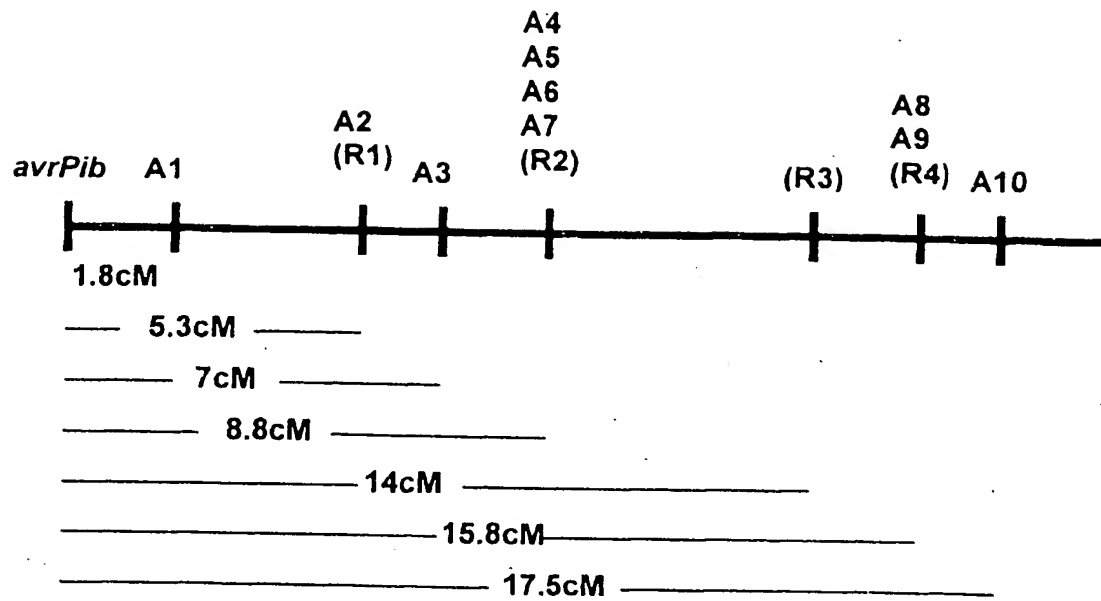
Fig. 4



[illegible]

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Fig. 6



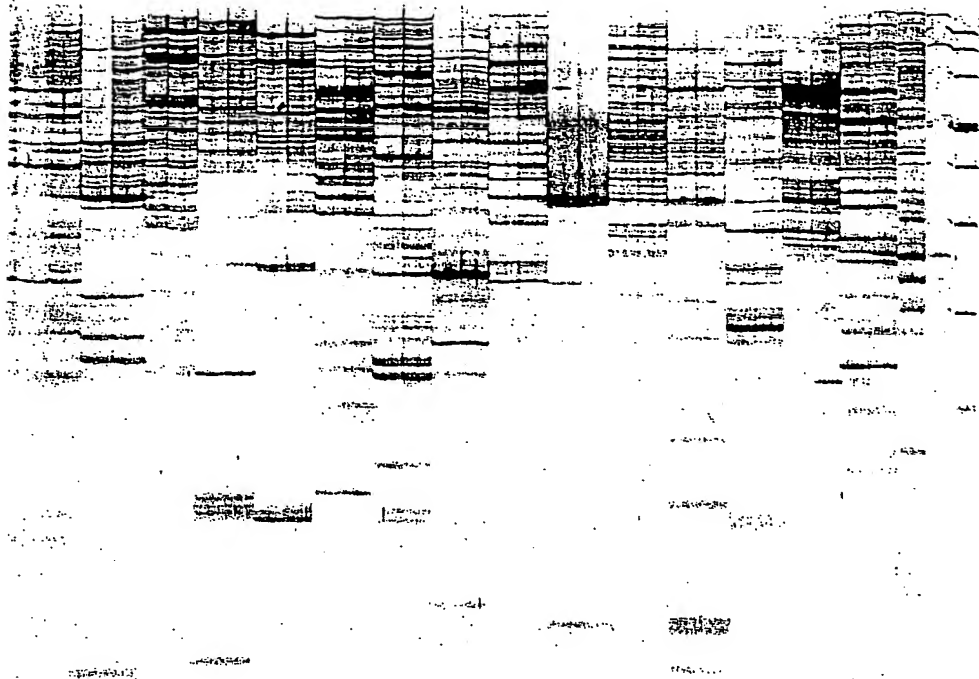
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Fig. 7

Lambda Hind III
 EcoRI Primer 1
 EcoRI Primer 2
 EcoRI Primer 3
 EcoRI Primer 4
 EcoRI Primer 6
 EcoRI Primer 7
 EcoRI Primer 8
 EcoRI Primer 9
 EcoRI Primer 10
 EcoRI Primer 11
 EcoRI Primer 12
 EcoRI Primer 13
 EcoRI Primer 14
 EcoRI Primer 15
 EcoRI Primer 16
 phi X 174 Hae III

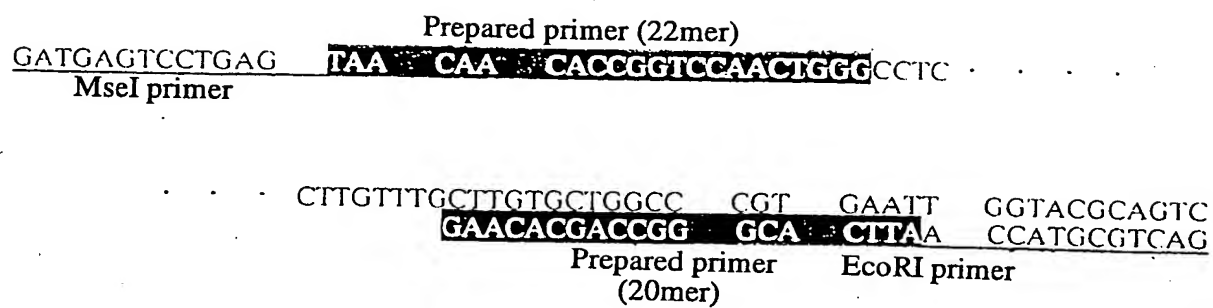
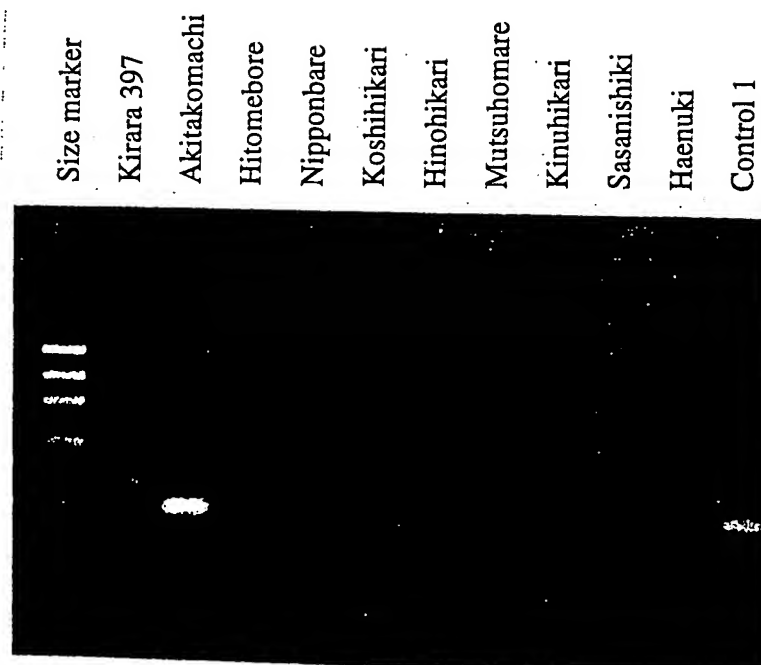
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Fig. 8



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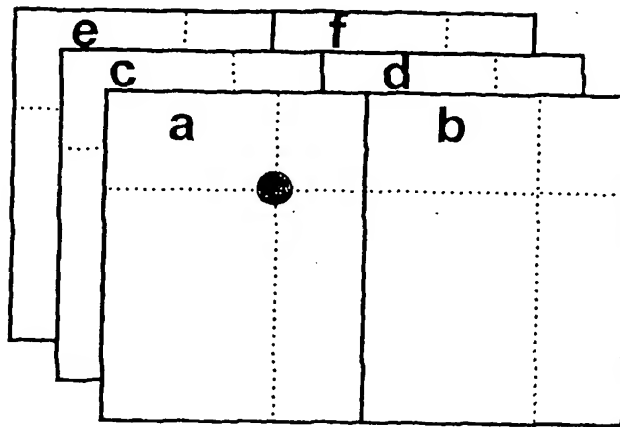
Fig. 9

A**B**

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Fig. 10

A: Identification of a particular clone by coordinates from a sublibrary of
P. oryzae Cavara (40 MB)



X; Row coordinate A-G

Y; Column coordinate 1-6

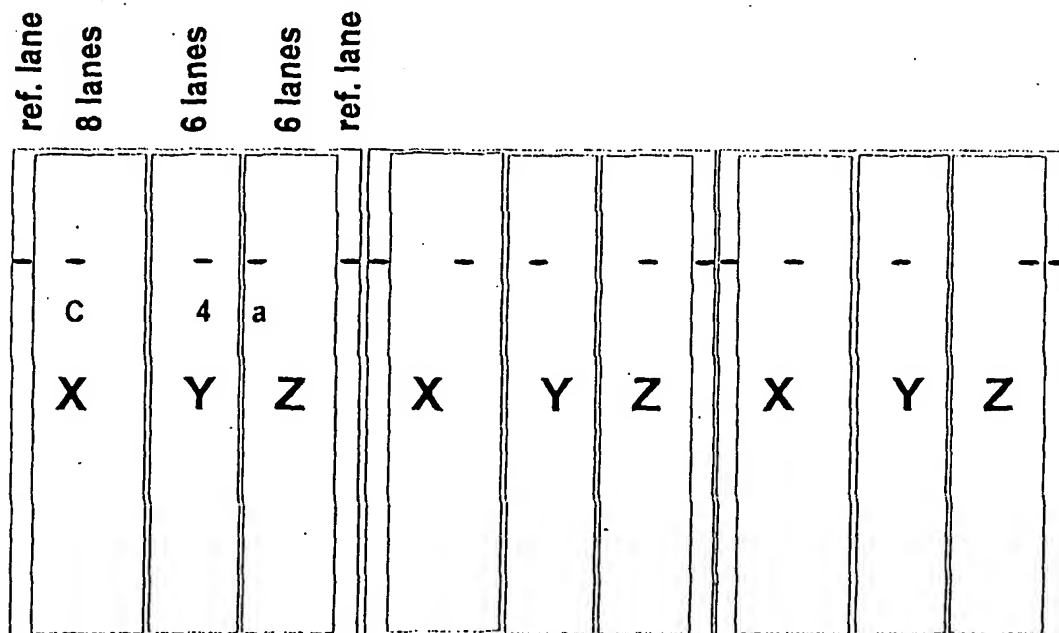
Z; Half-plate coordinate a-f

X; C

Z: a

Y; 4

B: Composition of coordinate samples in gel electrophoresis



22 lanes

sublibrary 1

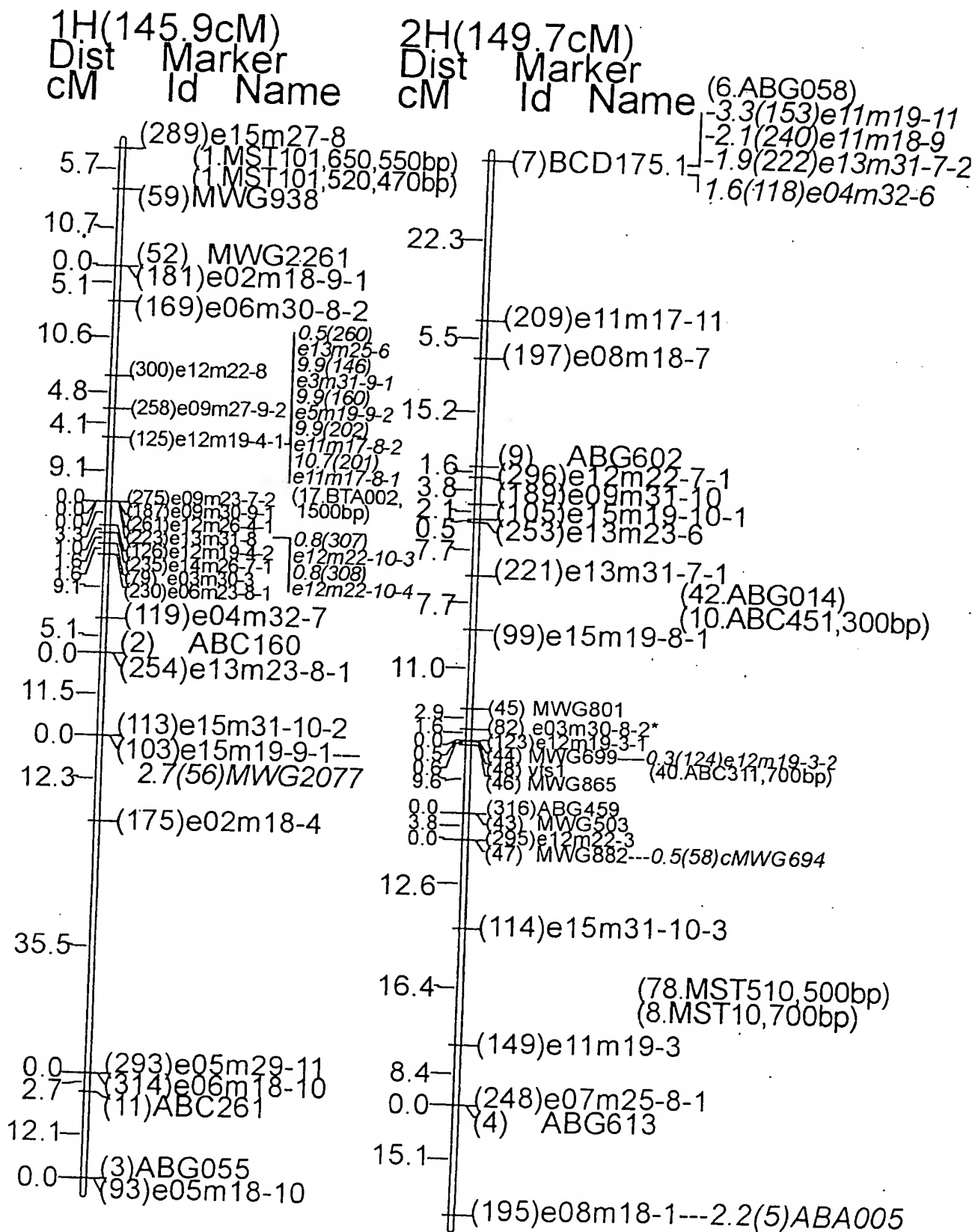
sublibrary 2

sublibrary 3

66 lanes

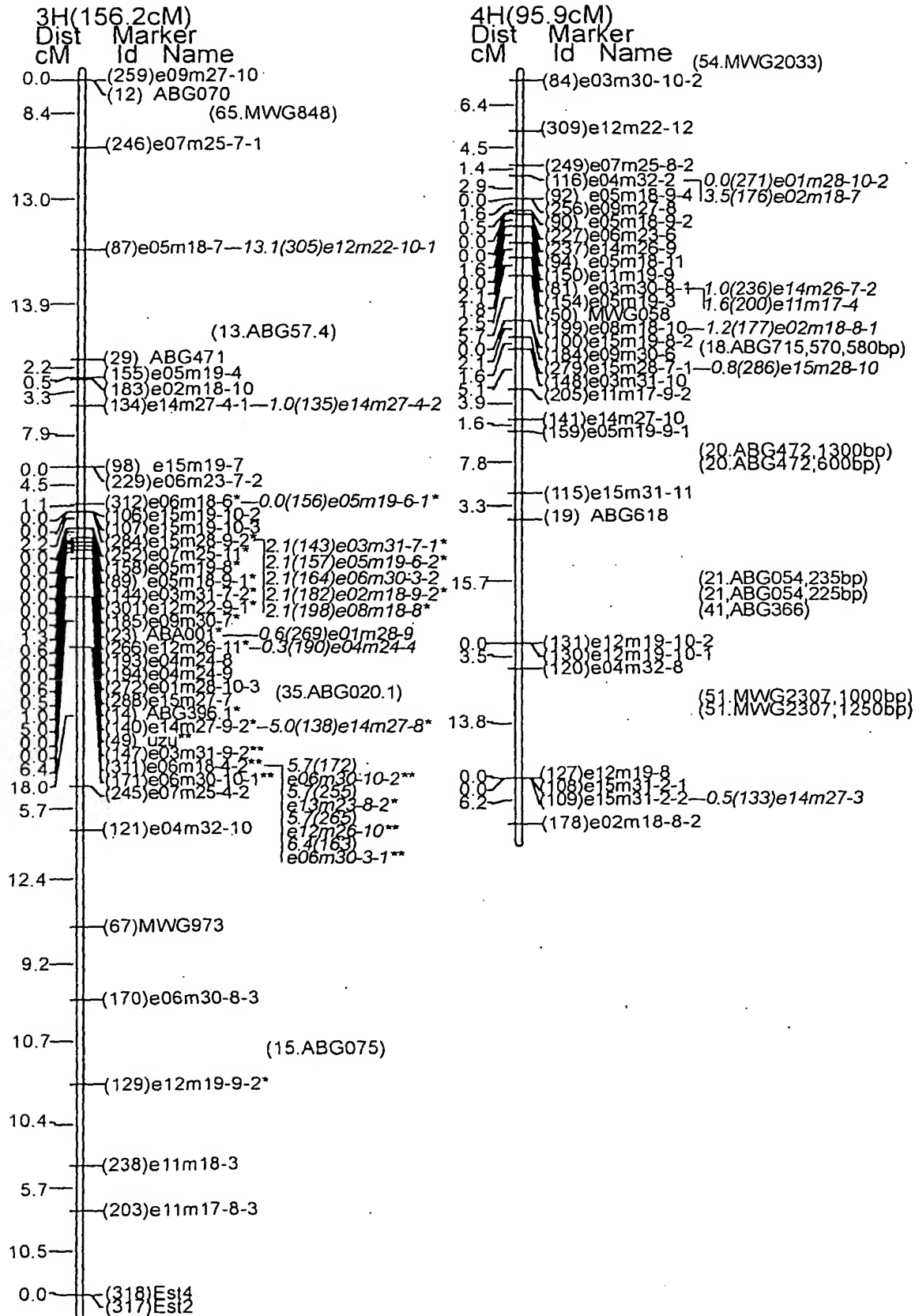
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Fig. 11



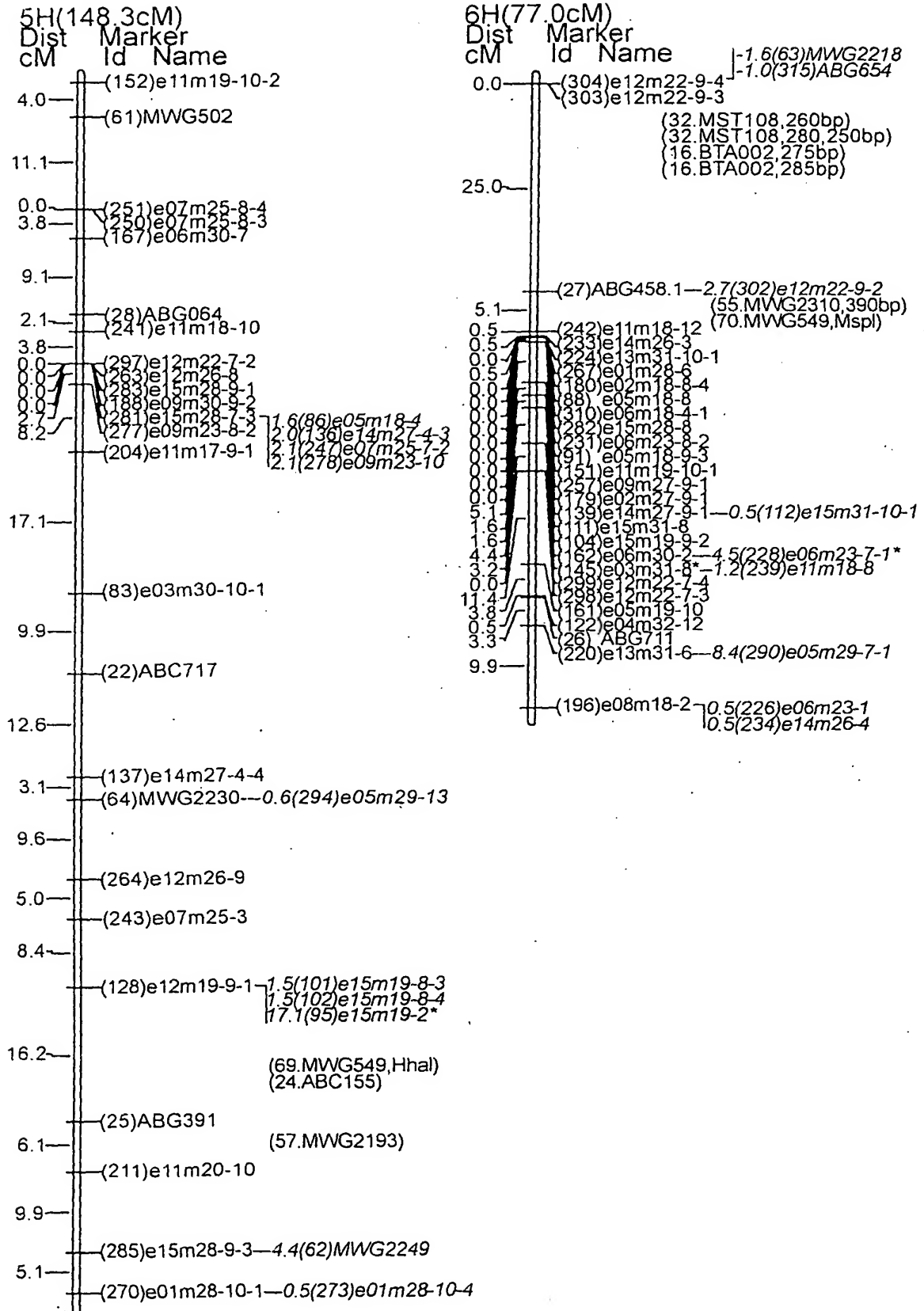
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Fig. 11/1



1 1 / 2 / 1 1

Fig. 11/2



7H(152.6cM)

Dist cM	Marker Id Name
0.0	(291)e05m29-7-2
	(225)e13m31-10-2
	1.6(80)e03m30-6
	2.7(192)e04m24-7
	10.9(319)Est5
	(34.ABG320)
13.6	
	(85)e03m30-11
16.0	
	(38)ABG616
	(36.ABG380)
	(68.MWG832,1600bp)
16.0	
	(68.MWG832,1580bp)
	(110)e15m31-6
7.0	
	(96)e15m19-3
12.4	
	(33)ABC255
8.3	
1.8	(174)e02m18-3-2-0.5(173)e02m18-3-1
1.8	(30)ABG701
2.1	(142)e03m31-4
0.0	(66)cMWG704
1.0	(276)e09m23-8-1-1.6(117)e04m32-4
1.0	(274)e09m23-7-1
1.6	(165)e06m30-4
1.6	(166)e06m30-6-0.8(191)e04m24-6
1.6	(186)e09m30-8
3.0	(280)e15m28-7-2
3.0	(244)e07m25-4-1-3.2(268)e01m28-7
3.0	(207)e11m17-10-2
12.3	(206)e11m17-10-1
	(39.ABC311,710,610bp)
	(132)e12m19-10-3
6.5	
	(292)e05m29-9
5.3	
0.0	(287)e15m27-4
0.0	(298)e11m17-10-3
0.0	(332)e06m23-9
0.0	(313)e06m18-8
3.9	(97)e15m19-6
	(306)e12m22-10-2
17.8	
	(31.ABC253)
2.9	(37)ABG608
2.2	(168)e06m30-8-1
	(210)e11m20-8
9.0	
	(53)MWG2062